

WPAFB RADIATION SAFETY OFFICE **88 ABW/EMB**

Wright-Patterson AFB, OH 45433-5332 (DSN 787-2010, commercial 513-257-2010)



RADIATION PRODUCING DEVICE ANNUAL SURVEY REPORT				
PERMITTEE:		WPAFB PERMIT NO.:EXPIRATION DATE:		
DEVICE POC :		DATE OF SURVEY:		
PERFORMED	BY:			
REVIEWED BY	Y :			
SUMMARY:	The device was found to USAF and WPAFB.	be in compliance with rules and regulations of the FDA,		
	The device was found to be the audit. The following	be in violation but corrective action was taken at the time of item(s) were corrected:		
	The device was found to b	e in violation and the following item(s) need correction:		

COMMENTS and/ or RECOMMENDATIONS:



WPAFB Radiation Safety Office

evice Owner/Operator:	WPAFB Permit Number:
Type of Device:	
Device Identification:	
a. Manufacturer:	
b. Model Number:	
c. Serial Number:	
Survey Equipment Identification:	
a. Manufacturer:	
b. Model Number:	
c. Serial Number:	
d. Calibration Date:	
Criteria	Yes No N/A
General Safety Items:	
 a. Is an operators shield available? b. Is the shield adequate? c. Are dosimeters required? (1) Are dosimeters properly worn? (2) Are dosimeters properly stored? (3) Frequency of exchange is 	
 (4) Have there been any results requiring an investigation during the past year? d. Are radiation safety OIs available and current? e. Safety devices available and operational? (1) Warning lights 	
	Type of Device: Device Identification: a. Manufacturer: b. Model Number: c. Serial Number: a. Manufacturer: b. Model Number: c. Serial Number: d. Calibration Date: Criteria General Safety Items: a. Is an operators shield available? b. Is the shield adequate? c. Are dosimeters required? (1) Are dosimeters properly worn? (2) Are dosimeters properly stored? (3) Frequency of exchange is (4) Have there been any results requiring an investigation during the past year? d. Are radiation safety OIs available and current? e. Safety devices available and operational?

comments



WPAFB Radiation Safety Office

Device Own	ner/Operator:	WPAFB Permit Number:
5. Area Dra	awing	
Sketch	Radiation	Comments
Location	Level	
	(mrem)	